Substitute for form 1449A/PTO				
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				
Sheet	**1**	of	**2**	

OIPE JC139 DEC 04 2001 PATENT & TRADEMARK OFFICE
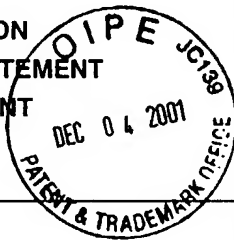
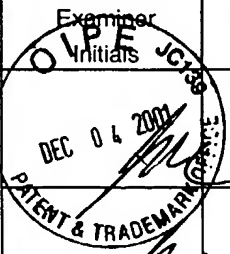| **Complete If Known**	10/636,130
Application Number	~~09/712,824~~ Copied from 09/746,940
Filing Date	November 14, 2000
First Name Inventor	White et al.
Group Art Unit	2171
Examiner Name	not yet assigned
Attorney Docket Number	129-002USA000

RECEIVED

DEC 06 2001

Technology Center 2100

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	U.S. Patent Documents Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Int'l Class / Sub Class
/hc/		5,819,086		Kroenke	10/06/1998	707/102 ~~G06F 17/30~~
/hc/		5,809,297		Kroenke et al.	09/15/1998	707/102 ~~G06F 17/30~~
/hc/		5,634,124		Khoyi et al.	05/27/1997	707/103 ~~G06F 9/40~~
/hc/		5,499,371		Henninger et al.	03/12/1996	707/1 ~~G06F 9/44~~
/hc/		5,206,951		Khoyi et al.	04/27/1993	709/315 ~~G06F 9/40~~

PUBLICATIONS

Examiner Initials	Cite No.	Description
/hc/		WAXING SEMANTIC: WALL DATA INC CHIEF TECHNOLOGIST DAVID M. KROENEKE, CREATOR OF THE SEMANTIC OBJECT MODELING APPROACH TO APPLICATION DEVELOPMENT, by David M. Kalman, DBMS Interview, September 1994, pages 1-9, available at http://www.dbmsmag.com/int9409.html
/hc/		AN ORM METAMODEL by Dr. Terry Halpin, The Journal of Conceptual Modeling, October 2000, p. 1-8
/hc/		MODELING, DATA SEMANTICS, AND NATURAL LANGUAGE by Ken North, July 1999, Web Techniques, p. 1-8, available at www.webtechniques.com/archives/1999/07/data/

Best Available Copy

CG|7113,224

PUBLICATIONS

Examiner Initials	Cite No.	Description
		INTRODUCTION TO STRUCTURED QUERY LANGUAGE, Version 4.76, pages 1-33, available at http://w3.one.net/~jhoffmann/sqltut.htm
		SENTENCES by Michael Thompson, LazySoftware Ltd., April 2000, p. 1-7
		DYNAMIC RELATIONSHIPS IN OBJECT ORIENTED DATABASES: A UNIFORM APPROACH by Awais Rashid, Peter Sawyer, Proceedings of the 10th International Conference on Database and Expert Systems Applications DEXA 99, Lecture Notes in Computer Science, Vol. 1677 Springer, 1999, p. 26-35
		RELATIONAL DATABASE DESIGN CLEARLY EXPLAINED by Jan L. Harrington, Morgan Kaufman, October 1998, p. V-XII,1-62
		OBJECT DATABASE VS. OBJECT-RELATIONAL DATABASES by Steve McClure, International Data Corporation, Bulletin # 1482E, August 1997, pages 1-18, available at www.cai.com/products/jasmine/analyst/idc/146821E.htm
		ARCHITECTING OBJECT APPLICATIONS FOR HIGH PERFORMANCE WITH RELATIONAL DATABASES by Shailesh Agarwal, Christopher Keene, Arthur M. Keller, High Performance Object/Relational Applications, position paper presented at OOPSLA '95 workshop on Object Database Behavior Benchmarks and Performance, October 1995, pages 1-8, available at www.cs.colorado.edu/~zorn/oopsla95/papers.html
		AUTOMATED DOCUMENTATION FOR RATIONAL ROSE USING SoDA by , Rational Software Corporation, Cupertino CA, 1994, available from www.rational.com/products/whitepaper/345.jsp

DEC 0 4 2001

EXAMINER Jack M. Choules **DATE CONSIDERED** 3/23/03

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance not considered. Include copy of this form with next communication to applicant.

(INFORMATION DISCLOSURE STATEMENT – SECTION 9 PTO-1449)